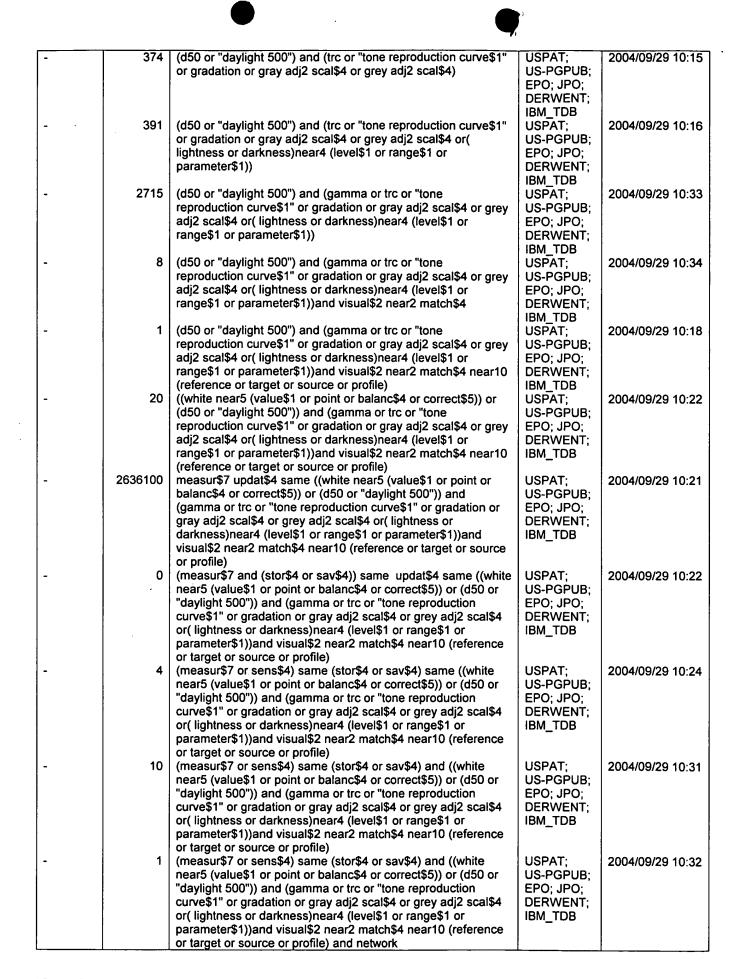
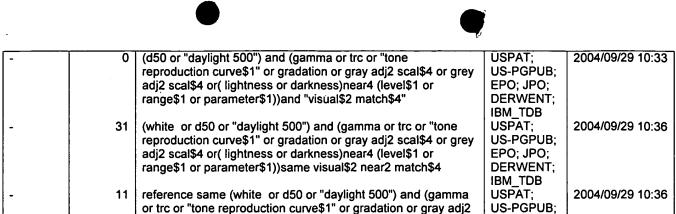


L Number	Hits	Search Text	DB	Time stamp
-	0	"20030142753" and match\$4	USPAT;	2004/09/29 09:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	"20030142753" and visual\$2	USPAT;	2004/09/29 09:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
1-	22	(reference or target or source or model) near10 visual\$4 near3	USPAT;	2004/09/29 09:43
1		match\$4 and 345/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	white same (reference or target or source or model) near10	USPAT;	2004/09/29 09:46
		visual\$4 near3 match\$4 and 345/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
1	-		DERWENT;	
			IBM_TDB	
-	0	white same (reference or target or source or model) near10	USPAT;	2004/09/29 09:46
		visual\$4 near3 match\$4 and 715/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
.			DERWENT;	
			IBM_TDB	
-	4	white same (reference or target or source or model) near10	USPAT;	2004/09/29 09:49
		visual\$4 near3 match\$4 and 382/\$.ccls.	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	6	white same (reference or target or source or model) near10	USPAT;	2004/09/29 09:49
		visual\$4 near3 match\$4 and 358/\$.ccls.	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
	0		IBM_TDB	0004/00/00 00:40
-	0	display same white same (reference or target or source or model) near10 visual\$4 near3 match\$4 and 358/\$.ccls.	USPAT;	2004/09/29 09:49
		model) near to visualo4 nears matcho4 and 356/5.ccis.	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
1_	1	display same white same (reference or target or source or	USPAT;	2004/09/29 09:50
	'	model) near10 visual\$4 near3 match\$4	US-PGPUB;	2004/03/23 03.50
		modely fied to visually fied o materily	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
j_	0	color near5 display same white same (reference or target or	USPAT:	2004/09/29 09:51
	•	source or model) near10 visual\$4 near3 match\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
j			IBM_TDB	
-	0	color near5 display same white same (reference or target or	USPAT;	2004/09/29 09:51
	-	source or model) near10 visual\$4 near5 match\$4	US-PGPUB;	
		* * * * * * * * * * * * * * * * * * * *	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	color near5 display same white same (reference or target or	USPAT;	2004/09/29 09:51
		source or model) near15 visual\$4 near5 match\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9	color near5 display same (reference or target or source or	USPAT;	2004/09/29 09:52
		model) near15 visual\$4 near5 match\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
L			IBM_TDB	

			•	
-	0	color near5 display same (reference or target or source or model) near15 visual\$4 near5 match\$4 same white	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 09:52
-	6	color near5 display same (reference or target or source or model) near15 visual\$4 near5 match\$4 and white	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 09:53
-	6	color near5 display same (reference or target or source or model) near15 visual\$4 near5 match\$4 and white and measur\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 09:53
-	4	color near5 display same (reference or target or source or model) near15 visual\$4 near5 match\$4 and white and measur\$6 and network	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:53
-	0	color near5 display same (reference or target or source or model) near15 visual\$4 near5 match\$4 and white and measur\$6 and network and (trc)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/29 09:54
-	0	color near5 display same (reference or target or source or model) near15 visual\$4 near5 match\$4 and white and measur\$6 and network and (trc or tone)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 09:54
-	5072	(trc or " tone reproduction curve")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:01
-	12	(trc or " tone reproduction curve")and visual near3 match\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:57
-	11	(trc or " tone reproduction curve")and visual near3 match\$4 and white	USPAT; US-PGPÜB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:00
-	3	(trc or " tone reproduction curve")and visual same (reference and match\$4) and white	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 10:00
-	14	(trc or " tone reproduction curve")near4 definition	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:08
-	4	(trc or " tone reproduction curve") and holub	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 10:13
-	275060	d50 or "daylight 500"	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:14





	match\$4
1	network and reference same (white or d50 or "daylight 500")
	and (gamma or trc or "tone reproduction curve\$1" or gradation
	or gray adj2 scal\$4 or grey adj2 scal\$4 or(lightness or
	darkness)near4 (level\$1 or range\$1 or parameter\$1))same
	visual\$2 near2 match\$4
^	notwork and reference and (white or dEO or "doulight EOO")

scal\$4 or grey adj2 scal\$4 or(lightness or darkness)near4

(level\$1 or range\$1 or parameter\$1))same visual\$2 near2

network and reference and (white or d50 or "daylight 500") and (gamma or trc or "tone reproduction curve\$1" or gradation or gray adj2 scal\$4 or grey adj2 scal\$4 or(lightness or darkness)near4 (level\$1 or range\$1 or parameter\$1))same visual\$2 near2 match\$4 same reference

network and reference and (white or d50 or "daylight 500") and (gamma or trc or "tone reproduction curve\$1" or gradation or gray adj2 scal\$4 or grey adj2 scal\$4 or(lightness or darkness)near4 (level\$1 or range\$1 or parameter\$1))same visual\$2 near2 match\$4

network and reference and (white or d50 or "daylight 500") and (gamma or trc or "tone reproduction curve\$1" or gradation or gray adj2 scal\$4 or grey adj2 scal\$4 or(lightness or darkness)near4 (level\$1 or range\$1 or parameter\$1))same visual\$2 near2 match\$4 and sens\$4

network and reference and (white or d50 or "daylight 500") and (gamma or trc or "tone reproduction curve\$1" or gradation or gray adj2 scal\$4 or grey adj2 scal\$4 or (lightness or darkness)near4 (level\$1 or range\$1 or parameter\$1))same visual\$2 near2 match\$4 and measur\$6 "6459425" and match\$5

2 "6611249" and network

3 "6611249" and visual\$3

"6611249" and visual\$3 and match\$4

"6611249" and visual\$3 and match\$4 and reference

US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/09/29 10:36 US-PGPUB; EPO: JPO: DERWENT: IBM_TDB USPAT; 2004/09/29 10:37 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/09/29 10:41 **US-PGPUB**; EPO; JPO; DERWENT; IBM_TDB USPAT: 2004/09/29 10:42 **US-PGPUB**: EPO; JPO;

EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO:

2004/09/29 10:46

2004/09/29 10:52

DERWENT;

US-PGPUB;

IBM_TDB

IBM_TDB

EPO: JPO:

DERWENT; IBM TDB

USPAT:

USPAT:

DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;

US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/09/29 10:56 US-PGPUB;

DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;

2

				•
-	3	"6611249" and(sav\$3 or storing or storages)	USPAT; US-PGPUB;	2004/09/29 11:11
			EPO; JPO; DERWENT; IBM_TDB	
-	2	"6611249" and(sav\$3 or storing or storages) and(measur\$4 or sens\$3)	USPAT; US-PGPUB;	2004/09/29 11:38
			EPO; JPO; DERWENT; IBM_TDB	
-	2	"6611249" and(sav\$3 or storing or storages) and(measur\$4 or sens\$3) and white and balance and adjustment and correction	USPAT; US-PGPUB; EPO; JPO;	2004/09/29 11:38
			DERWENT; IBM_TDB	
-	2	"6611249" and(sav\$3 or storing or storages) and(measur\$4 or sens\$3) and white and balance and adjustment and correction and temperature	USPAT; US-PGPUB; EPO; JPO;	2004/09/29 11:39
_	0	"20020003903" and trc and measur\$6 and white and balanc\$4	DERWENT; IBM_TDB USPAT;	2004/09/29 11:44
			US-PGPUB; EPO; JPO; DERWENT;	
-	o	"20020003903" and trc and measur\$6 and balanc\$4	IBM_TDB USPAT; US-PGPUB;	2004/09/29 11:44
			EPO; JPO; DERWENT;	
-	0	"20020003903" and trc and balanc\$4	IBM_TDB USPAT; US-PGPUB;	2004/09/29 11:44
			EPO; JPO; DERWENT; IBM_TDB	
-	1	"20020003903" and trc	USPAT; US-PGPUB; EPO; JPO;	2004/09/29 11:45
	1	"20020003903" and trc and white	DERWENT; IBM_TDB USPAT;	2004/09/29 11:45
			US-PGPUB; EPO; JPO; DERWENT;	
-	1	"20020003903" and trc and white and sav\$4	IBM_TDB USPAT; US-PGPUB;	2004/09/29 11:45
			EPO; JPO; DERWENT;	
-	1	"20020003903" and trc and white and sav\$4 and stor\$4	IBM_TDB USPAT; US-PGPUB;	2004/09/29 11:45
			EPO; JPO; DERWENT; IBM_TDB	
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7	USPAT; US-PGPUB; EPO; JPO;	2004/09/29 11:45
_	0	"20020003903" and trc and white and sav\$4 and stor\$4 and	DERWENT; IBM_TDB USPAT;	2004/09/29 11:45
		measur\$7 and sens\$4	US-PGPUB; EPO; JPO; DERWENT;	
			IBM_TDB	<u> </u>

-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:45
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:46
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/29 11:46
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:46
-	0	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference and target	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:46
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference and updat\$5	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:47
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference and updat\$5 and (repeat\$4 or repetitive\$2 or reiterat\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:47
-	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference and updat\$5 and (loop\$3 or repeat\$4 or repetitive\$2 or reiterat\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:47
- *	1	"20020003903" and trc and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference and updat\$5 and (loop\$3 or repeat\$4 or repetitive\$2 or reiterat\$4) and adjust\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:48
-	1	"20020003903" and (gamma or gradation or trc) and white and sav\$4 and stor\$4 and measur\$7 and match\$4 and visual\$5 and network and reference and updat\$5 and (loop\$3 or repeat\$4 or repetitive\$2 or reiterat\$4) and adjust\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 11:51
-	4	"6611249"	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 12:28
-	2	"6611249" and reference	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 12:33
-	2	"6611249" and reference same (white)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 13:01
			IBM_TDB	

•	3	"6611249" and (display or monitor or screen) same (white)	USPAT; US-PGPUB;	2004/09/29 13:01
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	3	"6611249" and (display or monitor or screen or window) same	USPAT;	2004/09/29 13:11
		(white)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	2	 "6611249" and match\$4	IBM_TDB USPAT;	2004/09/29 13:18
		0011243 and matchip4	US-PGPUB;	2004/09/29 13.16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	00044004004040
-	2	"6611249" and updat\$4	USPAT; US-PGPUB;	2004/09/29 13:18
			EPO; JPO;	
			DERWENT:	
		·	IBM_TDB	
-	2	"6611249" and measur\$7 same (white or temperature)	USPAT;	2004/09/29 13:23
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	2	"6611249" and measur\$7	USPAT;	2004/09/29 13:24
		,	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	0	"6611249" and measur\$7 same (updat\$4 or refresh\$4 or	USPAT;	2004/09/29 13:25
		repeat\$4 or repetitive\$2 or reiterat\$5 or loop or recursive\$2)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
-	2	"6611249" and (updat\$4 or refresh\$4 or repeat\$4 or	USPAT;	2004/09/29 13:28
		repetitive\$2 or reiterat\$5 or loop or recursive\$2)	US-PGPUB;	10000.10
		,	EPO; JPO;	
			DERWENT;	
_	1	"6611249" and "white balance value"	IBM_TDB USPAT;	2004/09/29 13:28
	•	To the and white balance value	US-PGPUB;	2004/03/23 13.20
			EPO; JPO;	
			DERWENT;	
_	1	"6611249" and "white balance" and "white balance value"	IBM_TDB USPAT;	2004/09/29 13:32
		551.2.15 did Wille balance value	US-PGPUB;	2007108128 13.32
			EPO; JPO;	
			DERWENT;	
_	0	"6611249" and ("white balance") same measur\$7 and	IBM_TDB	2004/00/20 42:22
		measur\$7 same "white balance yalue"	USPAT; US-PGPUB;	2004/09/29 13:33
		THE PERSON NAMED IN THE PE	EPO; JPO;	
			DERWENT;	
	40	"SS44240" and / "hybita belonce"\	IBM_TDB	0004/00/00 15 55
•	13	"6611249" and ("white balance") same measur\$7 or measur\$7 same "white balance value"	USPAT; US-PGPUB;	2004/09/29 13:33
			EPO; JPO;	
			DERWENT;	
		1100440401 and / / Buttle Late 119	IBM_TDB	
-	2	"6611249" and (("white balance") same measur\$7 or measur\$7 same "white balance value")	USPAT;	2004/09/29 13:35
		modesary same white balance value /	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	2	"6611249" and(("white balance") same measur\$7 or measur\$7 same "white balance value") and fly	USPAT; US-PGPUB; EPO; JPO;	2004/09/29 13:38
			DERWENT;	
_	2	"6611249" and(("white balance") same measur\$7 or	IBM_TDB USPAT;	2004/09/29 13:40
	_	measur\$7 same "white balance value") and fly and measur\$6	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	2.	"6611249" and(("white balance") same measur\$7 or	USPAT;	2004/09/29 13:43
		measur\$7 same "white balance value") and fly and measur\$6 and during	US-PGPUB; EPO; JPO;	
		and during	DERWENT;	
		UCC44040U and (/ Unitide belonce)) assessment as	IBM_TDB	2004/00/20 42:44
-	2	"6611249" and (("white balance") same measur\$7 or measur\$7 same "white balance value") and fly and measur\$6	USPAT; US-PGPUB;	2004/09/29 13:44
		and during and trans\$8	EPO; JPO;	
			DERWENT;	
_	2	"6611249" and(("white balance") same measur\$7 or	IBM_TDB USPAT;	2004/09/29 13:47
		measur\$7 same "white balance value") and fly and measur\$6	US-PGPUB;	
	1	and during and trans\$8 and white	EPO; JPO; DERWENT;	
			IBM_TDB	
-	2	"6611249" and ("white balance") same measur\$7 or	USPAT;	2004/09/29 14:05
		measur\$7 same "white balance value") and fly and measur\$6 and during and trans\$8 and white and stor\$4	US-PGPUB; EPO; JPO;	
		and carring and manage and mine and otto \$1.	DERWENT;	
•	3	"6611249" and (computer\$1 or network\$\$3)	IBM_TDB USPAT;	2004/09/29 14:13
-	,	0011249 and (comparery) or network\$45)	US-PGPUB;	2004/09/29 14:13
			EPO; JPO;	
			DERWENT; IBM_TDB	
] -	2	"6611249" and (curve\$1 or trc or tone)	USPAT;	2004/09/29 14:13
			US-PGPUB; EPO; JPO;	
			DERWENT;	
		"GC41240" and (cursoft artra artana ar comma)	IBM_TDB	2004/00/20 14:14
	3	"6611249" and (curve\$1 or trc or tone or gamma)	USPAT; US-PGPUB;	2004/09/29 14:14
			EPO; JPO;	
			DERWENT;	
-	2	"6611249" and (curve\$1 or trc or tone or gamma)same	USPAT;	2004/09/29 14:19
		measur\$4	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	2	"6611249" and (curve\$1 or trc or tone or gamma)same measur\$4 same (rgb or channel\$1)	USPAT; US-PGPUB;	2004/09/29 14:29
		ineasuly same (ign of Ghaillely)	EPO; JPO;	
			DERWENT;	
_	3	"6611249" and stor\$4	IBM_TDB USPAT;	2004/09/29 14:32
		33.7.2.3	US-PGPUB;	
	,		EPO; JPO; DERWENT;	
			IBM_TDB	
-	2	"6611249" and match\$4	USPAT;	2004/09/29 14:34
			US-PGPUB; EPO; JPO;	
			DERWENT;	
	<u></u>		IBM_TDB	

-	2	"6611249" and match\$4 and approximately and substantially	USPAT;	2004/09/29 14:38
		i, i	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
-	2	"6611249" and match\$4 and look\$4	USPAT:	2004/09/29 14:38
			US-PGPUB:	
			EPO; JPO;	
			DERWENT:	
			IBM TDB	

L Number	Hits	Search Text	DB	Time stamp
-	0	computer near3 (ethernet or network) and(color adj white or	USPAT;	2004/09/27 22:46
		white adj point or white near4 color)near4 (balanc\$4 or	US-PGPUB;	
		adjust\$4 or transform\$6) same (trc or " tone reproduction	EPO; JPO; DERWENT;	
		curve\$1")	IBM TDB	
_	9	computer same (ethernet or network) and(color adj white or	USPAT;	2004/09/27 22:47
		white adj point or white near4 color)near15 (balanc\$4 or	US-PGPUB;	
		adjust\$4 or transform\$6) and (trc or " tone reproduction	EPO; JPO;	
		curve\$1")	DERWENT;	
			IBM_TDB	
-	- 2	computer same (ethernet or network) and(color adj white or	USPAT;	2004/09/27 22:47
		white adj point or white near4 color)near15 (balanc\$4 or adjust\$4 or transform\$6) same (trc or " tone reproduction	US-PGPUB; EPO; JPO;	
		curve\$1")	DERWENT;	
			IBM_TDB	
_	4	computer near3 (ethernet or network) and(color adj white or	USPAT;	2004/09/27 22:49
		white adj point or white near4 color)near4 (balanc\$4 or	US-PGPUB;	
		adjust\$4 or transform\$6) and (trc or " tone reproduction	EPO; JPO;	
		curve\$1")	DERWENT;	
	7	computer came (athernet or network) and(calor adjustite or	IBM_TDB	2004/00/27 22:07
-	′	computer same (ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or	USPAT; US-PGPUB:	2004/09/27 23:07
		adjust\$4 or transform\$6) and (trc or " tone reproduction	EPO; JPO;	
		curve\$1")	DERWENT;	
		· ,	IBM_TDB	
-	59	computer same ((ethernet or network) and(color adj white or	USPAT;	2004/09/27 23:49
		white adj point or white near4 color)near4 (balanc\$4 or	US-PGPUB;	
		adjust\$4 or transform\$6)or white) and (trc or " tone	EPO; JPO;	
		reproduction curve\$1")	DERWENT;	
_	8	computer same ((ethernet or network) and(color adj white or	IBM_TDB USPAT;	2004/09/27 23:05
		white adj point or white near4 color)near4 (balanc\$4 or	US-PGPUB;	2004/09/21 23:03
		adjust\$4 or transform\$6)or white) and (trc or " tone	EPO; JPO;	
		reproduction curve\$1") and (measur\$6 and stor\$4)	DERWENT;	
		same((color adj white or white adj point or white near4	IBM_TDB	
	4040	color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white)		
-	4019	computer same (ethernet or network) and((color adj white or	USPAT;	2004/09/27 23:08
		white adj point or white near4 color)or white)near4 correct\$4 or (balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone	US-PGPUB; EPO; JPO;	
		reproduction curve\$1")	DERWENT;	
İ		,	IBM_TDB	
-	18	computer same (ethernet or network) and((color adj white or	USPAT;	2004/09/27 23:08
		white adj point or white near4 color)or white)near4 (correct\$4	US-PGPUB;	
		or balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone	EPO; JPO;	
		reproduction curve\$1")	DERWENT;	
_	24	(computer same (ethernet or network) and((color adj white or	IBM_TDB USPAT;	2004/09/27 23:08
		white adj point or white near4 color)or white)near4 (correct\$4	US-PGPUB;	2004/03/21 23:00
		or balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone	EPO; JPO;	
		reproduction curve\$1")) or (computer same (ethernet or	DERWENT;	
		network) and(color adj white or white adj point or white near4	IBM_TDB	
		color)near4 (balanc\$4 or adjust\$4 or transform\$6) and (trc or		
		"tone reproduction curve\$1")) or (computer same ((ethernet or		
		network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white)	1	
		and (trc or " tone reproduction curve\$1") and (measur\$6 and		
		stor\$4) same((color adj white or white adj point or white near4		
		color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white))		

	0	((computer same (ethernet or network) and((color adj white or white adj point or white near4 color)or white) near4 (correct\$4 or balanc\$4 or adjust\$4 or transform\$6) and (trc or tone reproduction curve\$1")) or (computer same (ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) and (trc or tone reproduction curve\$1")) or (computer same ((ethernet or network)) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) or white) and (trc or tone reproduction curve\$1") and (measur\$6 and stor\$4) same((color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) or white))) and(visual or visually or visualiz\$5) near3 match\$4 near10 reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:11
-	0	((computer same (ethernet or network) and((color adj white or white adj point or white near4 color)or white)near4 (correct\$4 or balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone reproduction curve\$1")) or (computer same (ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone reproduction curve\$1")) or (computer same ((ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white) and (trc or " tone reproduction curve\$1") and (measur\$6 and stor\$4) same((color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white))) and(visual or visually or visualiz\$5)near10 match\$4 near10 reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:11
	2	((computer same (ethernet or network) and((color adj white or white adj point or white near4 color)or white)near4 (correct\$4 or balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone reproduction curve\$1")) or (computer same (ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) and (trc or " tone reproduction curve\$1")) or (computer same ((ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white) and (trc or " tone reproduction curve\$1") and (measur\$6 and stor\$4) same((color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6)or white))) and(visual or visually or visualiz\$5)same match\$4 same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:23
-	2	"20020167528"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:23
-	5	((computer same (ethernet or network) and((color adj white or white adj point or white near4 color)or white) near4 (correct\$4 or balanc\$4 or adjust\$4 or transform\$6) and (trc or "tone reproduction curve\$1")) or (computer same (ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) and (trc or "tone reproduction curve\$1")) or (computer same ((ethernet or network)) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) or white) and (trc or "tone reproduction curve\$1") and (measur\$6 and stor\$4) same((color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) or white))) and(visual or visually or visualiz\$5) near3 match\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:31
-	8	"6337692"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:32

			· · · · · · · · · · · · · · · · · · ·	
-	3	"6337692" and white	USPAT;	2004/09/27 23:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	2	"6542634" and white	USPAT;	2004/09/27 23:37
			US-PGPUB;	
]			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	"6542634" and white and(tone or trc)	USPAT;	2004/09/27 23:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	677	tone or trc) same reference same white same(tone or trc	USPAT;	2004/09/27 23:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	677	tone or trc) same reference same white same(tone or trc	USPAT;	2004/09/27 23:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	669	tone or trc) same reference same white same(tone or trc and	USPAT;	2004/09/27 23:39
		(measur\$6 and sens\$4) same white	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	669	tone or trc) same reference same white same(tone or trc and	USPAT;	2004/09/27 23:40
		(measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) same white	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	669	tone or trc) same reference same white same(tone or trc and	USPAT;	2004/09/27 23:41
		(measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) near10 white	EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	87	tone or trc) near10 reference near10 white same(tone or trc	USPAT;	2004/09/27 23:41
		and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) near10 white	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	64	tone or trc) near10 reference near10 white near10(tone or trc	USPAT;	2004/09/27 23:41
		and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) near10 white	EPO; JPO;	
]			DERWENT;	
			IBM_TDB	
-	64	tone or trc) near10 reference near10 white near10(tone or trc	USPAT;	2004/09/27 23:43
		and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) near10 white same (match\$4 and visual\$9 or	EPO; JPO;	
		eyesight)	DERWENT;	
			IBM_TDB	
-	64	tone or trc) near10 reference near10 white near10(tone or trc	USPAT;	2004/09/27 23:43
		and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) near10 white same (match\$4 and visual\$9 or	EPO; JPO;	
		eyesight) and color near4 channel\$1	DERWENT;	
			IBM_TDB	
-	64	tone or trc) near10 reference near10 white near10(tone or trc	USPAT;	2004/09/27 23:43
		and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	US-PGPUB;	
		transform\$7)) near10 white same (match\$4 and visual\$9 or	EPO; JPO;	
		eyesight) and color near4 channel\$1 same white	DERWENT;	1
		eyesigitt) and color near4 charmers i same write	DERVIENT.	

-	64	tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white same (match\$4 and visual\$9 or eyesight) and color near4 channel\$1 near10 white	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:44
-	64	tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or	IBM_TDB USPAT; US-PGPUB;	2004/09/27 23:44
		transform\$7)) near10 white same (balanc\$4 and match\$4 and visual\$9 or eyesight) and color near4 channel\$1 near10 white	EPO; JPO; DERWENT; IBM_TDB	
-	64	tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white near15 (balanc\$4 and match\$4 and visual\$9 or eyesight) and color near4 channel\$1 near10	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:44
-	64	white tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white near5 (balanc\$4 and match\$4 and	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/27 23:45
-	0	visual\$9 or eyesight) and color near4 channel\$1 near10 white white near10 (reference and trc and match\$4 and balanc\$4	DERWENT; IBM_TDB USPAT;	2004/09/27 23:46
		and updat\$4 and (conver\$5 or transform\$6))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	0	white near20 (reference and trc and match\$4 and balanc\$4 and updat\$4 and (conver\$5 or transform\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:46
-	0	white same (reference and trc and match\$4 and balanc\$4 and updat\$4 and (conver\$5 or transform\$6))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:47
-	266	color adj channels same white	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:47
-	68	color adj channels same white near10 (balanc\$4 or updat\$4 or match\$4 or transform\$6)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:48
-	0	color adj channels same white near10 (balanc\$4 or updat\$4 or match\$4 or transform\$6)and (tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white near5 (balanc\$4 and match\$4 and visual\$9 or eyesight) and color near4 channel\$1 near10 white)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 23:49
-	0	(color adj channels same white) and (tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white near5 (balanc\$4 and match\$4 and visual\$9 or eyesight)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 23:49
-	0	and color near4 channel\$1 near10 white) computer same ((ethernet or network) and(color adj white or white adj point or white near4 color)near4 (balanc\$4 or adjust\$4 or transform\$6) or white) and (trc or " tone reproduction curve\$1")and (tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white near5 (balanc\$4 and match\$4 and visual\$9 or eyesight) and color near4 channel\$1 near10 white)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 00:02

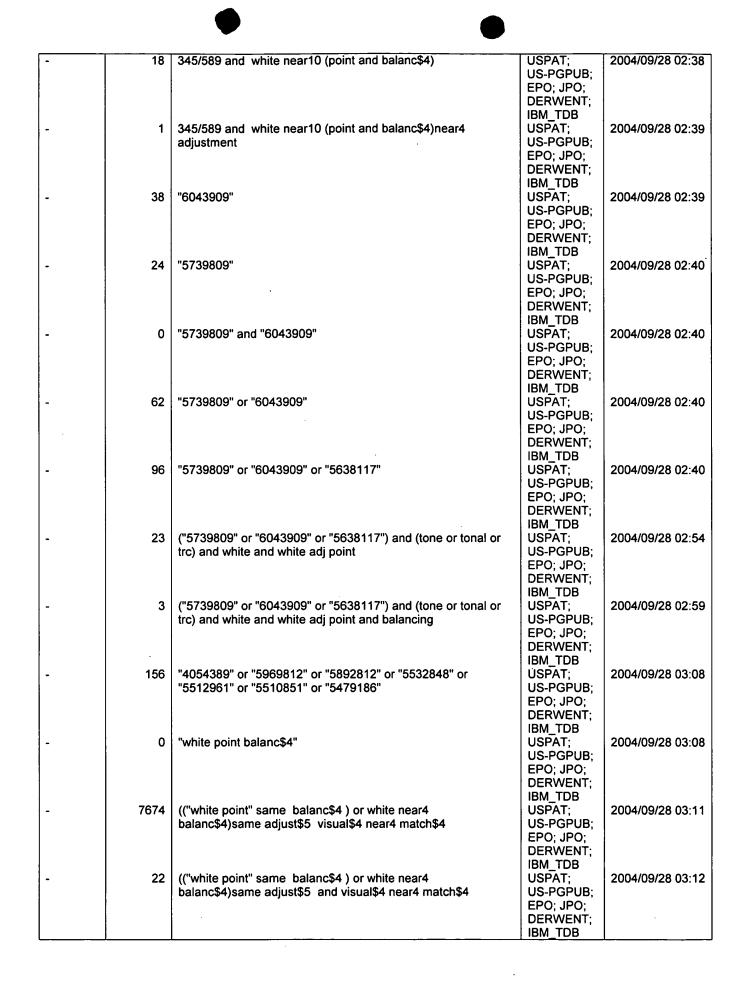
-	2	trc and gamma and white adj balanc\$4	USPAT; US-PGPUB;	2004/09/28 00:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	trc and gamma and white adj balanc\$4 and measur\$6	USPAT;	2004/09/28 00:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1 _	l. '	IBM_TDB	
-	3	trc and gamma and white adj balanc\$4 and measur\$6 same	USPAT;	2004/09/28 00:07
		(sav\$4 or stor\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
1_	3	trc and gamma and white adj balanc\$4 and measur\$6 same	USPAT;	2004/09/28 00:07
-	1	(sav\$4 or stor\$4)and (calibrat\$4 or match\$4)	US-PGPUB;	2004/09/20 00:07
		(Savor of Storograms (Camprator of Matcher)	EPO; JPO;	
			DERWENT;	•
			IBM_TDB	
-	40	(tone or trc) and gamma and white adj balanc\$4 and	USPAT;	2004/09/28 00:08
	ĺ	measur\$6 same (sav\$4 or stor\$4)and (calibrat\$4 or match\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	55	(tone or trc) and white adj balanc\$4 and measur\$6 same	USPAT;	2004/09/28 00:08
		(sav\$4 or stor\$4)and (calibrat\$4 or match\$4)	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
		(Anno antro)	IBM_TDB	0004/00/00 00 00
-	26	(tone or trc) same white adj balanc\$4 and measur\$6 same	USPAT;	2004/09/28 00:09
		(sav\$4 or stor\$4)and (calibrat\$4 or match\$4)	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	4	(tone or trc) same white adj balanc\$4 and measur\$6 same	USPAT;	2004/09/28 00:21
		(sav\$4 or stor\$4)and (calibrat\$4 or match\$4)same visual\$9	US-PGPUB;	200 1100.20 00.21
1		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1 -	123	white near3 (point or balanc\$4) near5 channel\$1	USPAT;	2004/09/28 00:22
			US-PGPUB;	
		,	EPO; JPO;	
		, in the second	DERWENT;	
	58	white near3 (point or balanc\$4) near5 channel\$1 same	IBM_TDB	2004/00/29 00:22
1	36	(adjust\$6 or correct\$4)	USPAT; US-PGPUB;	2004/09/28 00:23
		(dajasiyo or corrective)	EPO; JPO;	
			DERWENT;	,
			IBM_TDB	
-	о	white near3 (point or balanc\$4) near5 channel\$1 same	USPAT;	2004/09/28 00:24
	1	(adjust\$6 or correct\$4) same (visual\$9 and match\$4)	US-PGPUB;	
		, , , , ,	EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
-	7	white near3 (point or balanc\$4) near5 channel\$1 same	USPAT;	2004/09/28 00:24
1		(adjust\$6 or correct\$4) same (visual\$9 or match\$4)	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
	_	reference poer10 white poer2 (soint or heles-04) sees	IBM_TDB	2004/00/00 00 07
-	0	reference near10 white near3 (point or balanc\$4) near5	USPAT;	2004/09/28 00:25
		channel\$1 same (adjust\$6 or correct\$4) same (visual\$9 or match\$4)	US-PGPUB; EPO; JPO;	
		matony)	DERWENT;	
		``	IBM_TDB	
L			LIDINI I DD	

		_		
-	3	reference same white near3 (point or balanc\$4) near5 channel\$1 same (adjust\$6 or correct\$4) same (visual\$9 or match\$4)	USPAT; US-PGPUB; EPO; JPO;	2004/09/28 00:25
		matchip4)	DERWENT; IBM_TDB	
-	3	(model or reference) same white near3 (point or balanc\$4) near5 channel\$1 same (adjust\$6 or correct\$4) same (visual\$9 or match\$4)	USPAT; US-PGPUB; EPO; JPO;	2004/09/28 00:25
			DERWENT; IBM_TDB	
	3	(visual\$9 or match\$4) same (model or reference) same white near3 (point or balanc\$4) near5 channel\$1 same (adjust\$6 or correct\$4) same (visual\$9 or match\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:26
-	2	"6628822"	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:38
-	1	"6628822" and channel\$1	IBM_TDB USPAT; US-PGPUB;	2004/09/28 00:43
		White point helpoof difference the last the second of	EPO; JPO; DERWENT; IBM_TDB	2004/20/20 20 45
-	0	"white point balanc\$4" same "color channels"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/28 00:43
-	22	balanc\$4 same("white point " same "color channels")	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:44
-	16	balanc\$4 same("white point " same "color channels")and visual\$3	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:45
-	12	balanc\$4 same("white point " same "color channels")and visual\$3 and (tone or trc or tone near2 reproduction near2 curve)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:46
-	0	balanc\$4 same("white point " same "color channels")and visual\$3 and (tone or trc or tone near2 reproduction near2 curve) and sens4 and measur\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:46
-	12	balanc\$4 same("white point " same "color channels")and visual\$3 and (tone or trc or tone near2 reproduction near2 curve) and (sens\$4 or measur\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:48
-	1	balanc\$4 same("white point " same "color channels")and visual\$3 same match\$4 and (tone or trc or tone near2 reproduction near2 curve) and (sens\$4 or measur\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/28 00:47
-	12	balanc\$4 same("white point " same "color channels")and visual\$3 and (tone or trc or tone near2 reproduction near2 curve) and (sens\$4 or measur\$4) and display	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT:	2004/09/28 00:49
-		visual\$3 same match\$4 and (tone or trc or tone near2 reproduction near2 curve) and (sens\$4 or measur\$4) balanc\$4 same("white point " same "color channels")and visual\$3 and (tone or trc or tone near2 reproduction near2	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	

•	12	balanc\$4 same("white point " same "color channels")and	USPAT;	2004/09/28 00:49
		visual\$3 and (tone or trc or tone near2 reproduction near2	US-PGPUB;	
		curve) and (sens\$4 or measur\$4) and display and (adjust\$5 or	EPO; JPO;	
		updat\$4)	DERWENT;	
			IBM_TDB	
-	11	balanc\$4 same("white point " same "color channels")and	USPAT;	2004/09/28 00:50
		visual\$3 and (tone or trc or tone near2 reproduction near2	US-PGPUB;	
		curve) and (sens\$4 or measur\$4) and display and (adjust\$5 or	EPO; JPO;	
1		updat\$4)same stor\$4	DERWENT;	•
			IBM_TDB	
1_	11	balanc\$4 same("white point " same "color_channels")and	USPAT;	2004/09/28 00:50
ł	''	visual\$3 and (tone or trc or tone near2 reproduction near2	US-PGPUB:	200 1100/20 00:00
ļ		curve) and (sens\$4 or measur\$4)same white and display and	EPO; JPO;	
ļ		(adjust\$5 or updat\$4)same stor\$4	DERWENT;	
		(adjusting of apacity) same story	IBM_TDB	
Î _	11	balanc\$4 same("white point " same "color channels")and	USPAT;	2004/09/28 00:51
-	''	visual\$3 and (tone or trc or tone near2 reproduction near2	US-PGPUB;	2004/05/20 00.51
		curve) and (sens\$4 or measur\$4)same white and display and	EPO; JPO;	
	ļ.	(adjust\$5 or updat\$4)same stor\$4 and network	DERWENT;	
	1	Bushida najad Panana Hadan ahayas Call	IBM_TDB	0004/00/00 04 04
-	34	"white point " same "color channels"	USPAT;	2004/09/28 01:01
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	2	"20020167528"	USPAT;	2004/09/28 01:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	[IBM_TDB	
-	2	"6628822" and visual\$9	USPAT;	2004/09/28 01:04
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	"6628822" and visual\$9 same white	USPAT;	2004/09/28 01:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	"20020167528" and white and reference	USPAT;	2004/09/28 01:10
	[·		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	I		IBM_TDB	
-	1	"20020167528" and white and profil\$4	USPAT;	2004/09/28 01:15
			US-PGPUB;	
			EPO; JPO;	
1]		DERWENT;	
			IBM_TDB	
-	l 0	"20020167528" and white and profil\$4 and (sens\$4 or	USPAT;	2004/09/28 01:16
1.	1	rmeasur\$4)	US-PGPUB;	
1		····	EPO; JPO;	
}	1		DERWENT:	
	1		IBM_TDB	
_	12	"5459678" and sens\$4	USPAT;	2004/09/28 01:17
	'~	5 .555.5 dila contre	US-PGPUB;	2007/00/20 01.17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	613036	"5459678" and sens\$4 ame white	USPAT;	2004/09/28 01:17
	013030	טייטטייט מווע פוווטשיי מוווע אווונפ	US-PGPUB;	2004/03/20 U1.1/
			EPO; JPO;	
			DERWENT;	
L	L		IBM_TDB	l

-	10	"5459678" and sens\$4 same white	USPAT;	2004/09/28 01:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	"5459678" and sens\$4 same white and color near4 display	USPAT;	2004/09/28 01:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	611932	color adj channels adj2 adjust\$3 white	USPAT;	2004/09/28 01:34
			US-PGPUB;	
			EPO; JPO;	:
			DERWENT:	
	}		IBM_TDB	
_	2	color adj channels adj2 adjust\$3 near5 white	USPAT;	2004/09/28 01:36
	_	Color adj charmels adjz adjustivo ficaro write	US-PGPUB;	2004/03/20 01.30
			EPO; JPO;	
	ŀ		DERWENT;	
	[
	5	color adi channole adi2 adiust\$2 some white	IBM_TDB	2004/00/29 04:27
-	3	color adj channels adj2 adjust\$3 same white	USPAT;	2004/09/28 01:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
İ	10.10		IBM_TDB	0004/00/00 04 55
-	1342	reference near4(color and white)	USPAT;	2004/09/28 01:38
		_	US-PGPUB;	
		'	EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	146	reference near4(color and white) and display near3 white	USPAT;	2004/09/28 01:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	reference near4(color and white) and display near3 white and	USPAT;	2004/09/28 01:40
		color adj channel\$1 near4 (adjust\$5 or correct\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	reference near4(color and white) and display near3 white and	USPAT;	2004/09/28 01:44
		color adj channel\$1	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	14	reference near4(color and white) and display near3 white and	USPAT:	2004/09/28 01:59
		(rgb or color adj channel\$1)near3 adjust\$4	US-PGPUB:	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	16	reference near4(color and white) and display near3 white and	USPAT;	2004/09/28 02:00
		(rgb or color adj channel\$1)near6 adjust\$4	US-PGPUB;	
[-		1.35 5. 55161 day orialinioly (/ilodio daydoty)	EPO; JPO;	
			DERWENT;	
_	1373	345/589	IBM_TDB USPAT;	2004/00/20 02:00
⁻	13/3	FUCIOF CONTRACTOR CONT	,	2004/09/28 02:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	611	345/590 and white	IBM_TDB	2004/00/00 00:04
-	011	345/589 and white	USPAT;	2004/09/28 02:01
			US-PGPUB;	
]			EPO; JPO;	
			DERWENT;	
	L		IBM_TDB	

-	141	345/589 and white same reference	USPAT;	2004/09/28 02:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	27	345/589 and white same reference same chang\$4	USPAT;	2004/09/28 02:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	-		IBM_TDB	
-	43	345/589 and white same reference same (adjust\$4 or	USPAT;	2004/09/28 02:03
		chang\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	84	345/589 and white and calibrat\$5	USPAT;	2004/09/28 02:04
			US-PGPUB;	
ŀ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	38	345/589 and (updat\$4 or adjust\$4)same white and calibrat\$5	USPAT;	2004/09/28 02:05
		·	US-PGPUB;	
			EPO; JPO;	
]		DERWENT;	
			IBM_TDB	
-	55	345/589 and (measur\$6 or chang\$4 or updat\$4 or	USPAT;	2004/09/28 02:09
		adjust\$4)same white and calibrat\$5	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
1			IBM_TDB	
-	49	345/589 and (measur\$6 or chang\$4 or updat\$4 or	USPAT;	2004/09/28 02:11
		adjust\$4)same ((monitor or screen or display)and white) and	US-PGPUB;	
		calibrat\$5	EPO; JPO;	
	}		DERWENT;	
			IBM_TDB	
-	49	345/589 and (measur\$6 or chang\$4 or updat\$4 or	USPAT;	2004/09/28 02:14
		adjust\$4)same ((monitor or screen or display)and white) and	US-PGPUB;	
		calibrat\$5	EPO; JPO;	
		·	DERWENT;	
1			IBM_TDB	
-	34	345/589 and (measur\$6 or chang\$4 or updat\$4 or	USPAT;	2004/09/28 02:17
		adjust\$4)same ((monitor or screen or display)and white) and	US-PGPUB;	
		calibrat\$5 and (color adj channels or rgb)	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	19		USPAT;	2004/09/28 02:17
1		adjust\$4)same ((monitor or screen or display)and white) and	US-PGPUB;	
1		calibrat\$5 and (color adj channels or rgb)same (adjust\$4 or	EPO; JPO;	
1		correct\$4)	DERWENT;	
1			IBM_TDB	
-	19	345/589 and (measur\$6 or chang\$4 or updat\$4 or	USPAT;	2004/09/28 02:23
1		adjust\$4)same ((monitor or screen or display)and white) and	US-PGPUB;	
1		calibrat\$5 and (color adj channels or rgb)same (adjust\$6 or	EPO; JPO;	
1		correct\$5)	DERWENT;	
1			IBM_TDB	
-	0	345/589 and (measur\$6 or chang\$4 or updat\$4 or	USPAT;	2004/09/28 02:25
		adjust\$4)same ((monitor or screen or display)and white) and	US-PGPUB;	
		calibrat\$5 and (color adj channels or rgb)same (adjust\$6 or	EPO; JPO;	
		correct\$5)and white near3 (point and balanc\$4)	DERWENT;	
		· · · · · ·	IBM_TDB	
-	7	345/589 and white near3 (point and balanc\$4)	USPAT;	2004/09/28 02:38
1		, · · · · · · · · · · · · · · · · · · ·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
		·		



-	10	(("white point" same balanc\$4) or white near4	USPAT;	2004/09/28 03:17
		balanc\$4)same adjust\$5 and visual\$4 near4 match\$4 and	US-PGPUB;	
		((("white point" same balanc\$4) or white near4	EPO; JPO;	
		balanc\$4)same adjust\$5 visual\$4 near4 match\$4) and	DERWENT;	
		display\$4 and sensor and measur\$6	IBM_TDB	
-	21	(("white point" same balanc\$4) or white near4	USPAT;	2004/09/28 03:47
		balanc\$4)same adjust\$5 and visual\$4 near4 match\$4 and	US-PGPUB;	
		((("white point" same balanc\$4) or white near4	EPO; JPO;	
		balanc\$4)same adjust\$5 visual\$4 near4 match\$4) and	DERWENT;	
•		display\$4	IBM_TDB	
-	26	(("white point" same balanc\$4) or white near4	USPAT;	2004/09/28 04:00
		balanc\$4)same(correct\$5 or measur\$6 or adjust\$5) and	US-PGPUB;	
		visual\$4 near4 match\$4 and ((("white point" same balanc\$4)	EPO; JPO;	
		or white near4 balanc\$4)same adjust\$5 visual\$4 near4	DERWENT;	
	11	match\$4) and display\$4 (("white point" same balanc\$4) or white near4	IBM_TDB USPAT;	2004/09/28 04:05
-	''	balanc\$4)same(correct\$5 or measur\$6 or adjust\$5) and	US-PGPUB;	2004/09/20 04.05
		visual\$4 near4 match\$4 and ((("white point" same balanc\$4)	EPO; JPO;	
		or white near4 balanc\$4)same adjust\$5 visual\$4 near4	DERWENT;	
		match\$4) and display\$4 and network	IBM_TDB	i
	22	"5659357"	USPAT;	2004/09/28 04:06
• •		3038337	US-PGPUB;	2004/03/20 04.00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	9	"5659357" and visual	USPAT;	2004/09/28 04:07
		ooooo, and nodal	US-PGPUB;	2004/00/20 04:01
		,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	16	"4958220" and visual	USPAT;	2004/09/28 04:08
			US-PGPUB;	
	·		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	"5459678" and visual	USPAT;	2004/09/28 04:08
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4550		IBM_TDB	
-	1556	("white point" or white near15 (balanc\$4 or correct\$5)) and	USPAT;	2004/09/28 20:43
		calibrat\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1_	67	("white point" or white near15 (balanc\$4 or correct\$5)) and	IBM_TDB USPAT;	2004/09/28 20:44
1	"	calibrat\$4 and match\$4 near4 visual\$9	US-PGPUB;	2004/03/20 20.44
		Compression indicongrammed visually a	EPO; JPO;	!
			DERWENT;	
			IBM_TDB	
-	69	color adj display and ((multiple or multi) near5 (channel\$1 or	USPAT;	2004/09/28 20:48
		"color channel\$1" or rgb)) and ("white point" or white near10	US-PGPUB;	= 35 55.25 25.46
		(balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or	EPO; JPO;	
		interactive\$2)	DERWENT;	
		· •	IBM_TDB	
-	64	color adj display and ((multiple or multi) near5 (channel\$1 or	USPAT;	2004/09/28 20:48
		"color channel\$1" or rgb)) and ("white point" or white near10	US-PGPUB;	
		(balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or	EPO; JPO;]
		interactive\$2) and network	DERWENT;	
1			IBM_TDB	
	52	color adj display and ((multiple or multi) near5 (channel\$1 or	USPAT;	2004/09/28 20:51
		"color channel\$1" or rgb)) and ("white point" or white near10	US-PGPUB;	
		(balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or	EPO; JPO;	·
		interactive\$2) and network and ("white point" or white near10	DERWENT;	
		(balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop	IBM_TDB	
		or recursive\$2 or repetitive\$2 or repeat\$4)and white same		
	<u> </u>	(reference or model or profile)		

	0	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)and white near15 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:55
-	0	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)and white near10 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:52
-	0	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:52
	0	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
- ,	0	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:54
-	0	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
-		color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:57
	14	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:55
-	3	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56

-	6	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)and white near15 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
-	3	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
-	14	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
-	14	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
-	14	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:56
-	14	color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:57
-	3	(color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:57
-	6	("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)) (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)and white near15 (reference or model or profile))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:57

7	(((color adj display and ((multiple or multi) near5 (channel\$1 or	USPAT;	2004/09/28 20:58
	"color channel\$1" or rgb) or rgb) and ("white point" or white	US-PGPUB;	
	near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4	EPO; JPO;	
	or interactive\$2) and ("white point" or white same (balanc\$4	DERWENT;	
	or correct\$4)) same (updat\$4 or refresh\$4 or loop or	IBM_TDB	
	recursive\$2 or repetitive\$2 or repeat\$4)same white same	-	
	(reference or model or profile)) and (color adj display and		
	((multiple or multi) near5 (channel\$1 or "color channel\$1" or	,	
	rgb)or rgb) and ("white point" or white near10 (balanc\$4 or		
	correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and		
	("white point" or white near10 (balanc\$4 or correct\$4)) same		
	(updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or		
	repeat\$4)same white same (reference or model or profile))		
	and (color adj display and ((multiple or multi) near5 (channel\$1		
	or "color channel\$1" or rgb)or rgb) and ("white point" or white		
	near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4		
	or interactive\$2) and ("white point" or white near10 (balanc\$4		
	or correct\$4)) same (updat\$4 or refresh\$4 or loop or		
	recursive\$2 or repetitive\$2 or repeat\$4)same white same		
	(reference or model or profile)) and (color adj display and		
	((multiple or multi) near5 (channel\$1 or "color channel\$1" or		
	rgb)or rgb) and ("white point" or white near10 (balanc\$4 or		
	correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and		
	("white point" or white near10 (balanc\$4 or correct\$4)) same		
	(updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or		
	repeat\$4)same white same (reference or model or profile))		-
	and (color adj display and ((multiple or multi) near5 (channel\$1		
	or "color channel\$1" or rgb)or rgb) and ("white point" or white		
	near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4		
	or interactive\$2) and ("white point" or white same (balanc\$4		
	or correct\$4)) same (updat\$4 or refresh\$4 or loop or		
	recursive\$2 or repetitive\$2 or repeat\$4)same white same		
	(reference or model or profile))) or ((color adj display and		
	((multiple or multi) near5 (channel\$1 or "color channel\$1" or		
	rgb)or rgb) and ("white point" or white near10 (balanc\$4 or		
	correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and		
	("white point" or white near10 (balanc\$4 or correct\$4)) near10		
	(updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or		
	repeat\$4)same white near10 (reference or model or profile))		
	and (color adj display and ((multiple or multi) near5 (channel\$1		
	or "color channel\$1" or rgb)or rgb) and ("white point" or white		
	near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4	•	
	or interactive\$2) and ("white point" or white near10 (balanc\$4		
	or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or		
	recursive\$2 or repetitive\$2 or repeat\$4)same white near10		
	(reference or model or profile))) or (color adj display and		
	((multiple or multi) near5 (channel\$1 or "color channel\$1" or		
	rgb)or rgb) and ("white point" or white near10 (balanc\$4 or		
	correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and		
	network and ("white point" or white near10 (balanc\$4 or		
	correct\$4)) near10 (updat\$4 or refresh\$4 or loop or		
	recursive\$2 or repetitive\$2 or repeat\$4)and white near15		
	(reference or model or profile))) and visual\$9		
		·	

2	(((color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or recrect\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "gb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or int	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 20:59
	recursive\$2 or repetitive\$2 or repeat\$4)and white near15 (reference or model or profile))) and visual\$9 near5 match\$4		
			

	,		
13	((Color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) ame (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or gui or interfac\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 21:00

(((color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2)	3 21:01
or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile))) or ((color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repeatitive\$2 or repe	
network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)and white near15	
(reference or model or profile))) and (measur\$6 and (sensor\$1 or sensing))	

((((color adj display and ((multiple or multi) near5 (channel\$1 USPAT: 2004/09/28 21:01 or "color channel\$1" or rgb) or rgb) and ("white point" or white **US-PGPUB:** near10 (balanc\$4 or correct\$4)) and (user or qui or interfac\$4 EPO; JPO; or interactive\$2) and ("white point" or white same (balanc\$4) DERWENT: or correct\$4)) same (updat\$4 or refresh\$4 or loop or IBM_TDB recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4) or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile))) or ((color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white near10 (reference or model or profile))) or (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and network and ("white point" or white near10 (balanc\$4 or correct\$4)) near10 (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)and white near15 (reference or model or profile))) and visual\$9) or ((((color adi display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white

Search History 9/29/04 3:397:39 (thalane \$4000 correct \$4)) and (user or gui or interfac \$4 C:\APPS\east\workspaces\0.9819:36(tive \$2) and ("white point" or white near 10 (balanc \$4 or correct \$4)) same (updat \$4 or refresh \$4 or loop or

-	0	"5737017" and network	USPAT;	2004/09/28 23:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1
	4	6500040		2004/00/20 07-07
-	4	"6522313"	USPAT;	2004/09/29 07:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9	"6340975"	USPAT;	2004/09/29 07:39
	}		US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
_	4	"6340975" and white	USPAT;	2004/09/29 07:44
ŀ		oo roor o una wiiko	US-PGPUB;	2004/03/20 07:44
	ļ		EPO; JPO;	
			DERWENT;	
	_	11004007511 4	IBM_TDB	
-	2	"6340975" and white and visual\$4 and match\$4	USPAT;	2004/09/29 07:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	"6340975" and white and visual\$9 and match\$4 and visual\$9	USPAT;	2004/09/29 07:47
ľ		same match\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			1	
	1	"6340975" and visual\$9 same match\$4	IBM_TDB	0004/00/00 07 40
-	'	6540975 and visualips same matchip4	USPAT;	2004/09/29 07:48
			US-PGPUB;	
	l		EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	97	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4	USPAT;	2004/09/29 07:49
			US-PGPUB;	
	i		EPO; JPO;	
			DERWENT;	
į			IBM_TDB	
-	10	white near4 (balanc\$4 or point) same visual\$9 near4	USPAT;	2004/09/29 07:53
İ		match\$4 and (tone or tonal or trc)	US-PGPUB:	200 1/00/20 01:50
	1		EPO; JPO;	
	1		DERWENT;	
	1		IBM_TDB	
_	7	white pears (halane\$4 or point) some viewal\$0 pears		2004/00/20 07:50
-	·	white near4 (balanc\$4 or point) same visual\$9 near4	USPAT;	2004/09/29 07:50
	1	match\$4 and (tone or tonal or trc) and network	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	l i
			IBM_TDB	
-	14	white near4 (balanc\$4 or point) same visual\$9 near4	USPAT;	2004/09/29 07:51
		match\$4	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
]			IBM_TDB	
-	44	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4	USPAT;	2004/09/29 07:56
		and (tone or tonal or trc) and (channel\$1 or rgb)	US-PGPUB:	
		and tone of tonal of troy and tonallicity for typy		
			EPO; JPO;	
			DERWENT;	
	ا م، ا		IBM_TDB	
-	42	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4	USPAT;	2004/09/29 07:57
		and (tone or tonal or trc) and (channel\$1 or rgb) and	US-PGPUB;	
		measur\$4	EPO; JPO;	
			DERWENT;	
<u> </u>			IBM_TDB	

-	17	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4 and (tone or tonal or trc) and (channel\$1 or rgb) and measur\$4 and (sensor or sensing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/29 07:58
-	9	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4 and (tone or tonal or trc) and (channel\$1 or rgb) and measur\$4 and (sensor or sensing) and network	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 07:58
-	13	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4 and (tone or tonal or trc)and 345/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/29 08:00
-	48	white near4 (balanc\$4 or point) and visual\$9 near4 match\$4 and (tone or tonal or trc)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/29 08:00
-	9	computer same (ethernet or network) and(color adj white or white adj point or white near4 color)near10 (balanc\$4 or adjust\$4 or transform\$6) and (trc or "tone reproduction curve\$1")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/29 08:08
-	64	tone or trc) near10 reference near10 white near10(tone or trc and (measur\$6 and sens\$4 and (updat\$4 or conver\$5 or transform\$7)) near10 white near10 (balanc\$4 and match\$4 and visual\$9 or eyesight) and color near4 channel\$1 near10 white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:10
	14	(color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near5 (channel\$1" or rgb)or rgb) and ("white point" or white near5 (channel\$1" or rgb)or rgb) and ("white point" or white near5 (channel\$1" or rgb)or rgb) and ("white point" or white near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near5 (channel\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or re	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:34

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- 9	(color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb) or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeatitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) ame (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeatitye\$2 or repetitive\$2 or repetitiv	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:36
	recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (color adj display and ((multiple or multi) near5 (channel\$1 or "color channel\$1" or rgb)or rgb) and ("white point" or white near10 (balanc\$4 or correct\$4)) same (updat\$4 or correct\$4)) and (user or gui or interfac\$4 or interactive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (user or gui or interfac\$4 or interactive\$2) and ("white point" or white same (balanc\$4 or correct\$4)) same (updat\$4 or refresh\$4 or loop or recursive\$2 or repetitive\$2 or repeat\$4)same white same (reference or model or profile)) and (tone or trc or tonal or color near3 temperature or network)		

-	51	(trc or " tone reproduction curve") and (((colorimetr\$6) or (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:09
-	32	(trc or " tone reproduction curve") and (((colorimetr\$6) or (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:46
-	13	(trc or " tone reproduction curve") and (((colorimetr\$6) and (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/29 08:47
-	12	(trc or " tone reproduction curve") and (((colorimetr\$6) and (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network and color and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:47
-	11	(trc or " tone reproduction curve") and (((colorimetr\$6) and (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network and color and display and color adj display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:52
-	12	(trc or " tone reproduction curve") and (((colorimetr\$6) and (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network and color same display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 08:59
-	12	(trc or " tone reproduction curve") and (((colorimetr\$6) and (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network and color same display and visual\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:00
-	9	(trc or " tone reproduction curve") and (((colorimetr\$6) and (matching and balanc\$4)) and (white near4 (point or balanc\$4)or color near3 temperatur\$2))and network and color same display and visual\$8 same match\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:00
-	1	"20030142753" and white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:20
-	1	"20030142753" and white near5 (reference or model or profile or target or source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:21
-	0	"20030142753" and white near5 (reference or model or profile or target or source)and (match\$4 or visual\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:22
-	1	"6628822" and white near5 (reference or model or profile or target or source)and (match\$4 or visual\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:23
-	0	"6628822" and white near5 (reference or model or profile or target or source)and (match\$4 near4 visual\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:23

		•		
-	0	"6628822" and white near5 (reference or model or profile or target or source)and (match\$4 near10 visual\$9)	USPAT; US-PGPUB;	2004/09/29 09:23
		target of course, and that one the treatment,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	"6628822" and white near5 (reference or model or profile or	USPAT;	2004/09/29 09:23
		target or source)and (match\$4 same visual\$9)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	"6628822" and white near5 (reference or model or profile or	USPAT;	2004/09/29 09:23
		target or source)and (match\$4 and visual\$9)	US-PGPUB;	
	•		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	"5737017" and white near5 (reference or model or profile or	USPAT;	2004/09/29 09:24
		target or source)and (match\$4 same visual\$9)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		WE (FOOTON	IBM_TDB	
-	0	"5459678" and white near5 (reference or model or profile or	USPAT;	2004/09/29 09:25
		target or source)and (match\$4 same visual\$9)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0	"6450425" and white poor5 (reference or model or profile or	IBM_TDB	2004/00/20 00:25
-		"6459425" and white near5 (reference or model or profile or target or source)and (match\$4 same visual\$9)	USPAT; US-PGPUB:	2004/09/29 09:25
		target or source/and (matchigh same visualps)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
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